

AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0005] at page 2, lines 4-27, as follows:

- The present invention is directed to a formulation for preparing high resilience foam, which formulation comprises, based on total amount of polyol,
- (i) 100 parts by weight of a polyol formulation comprising:
 - (a) a polymer-modified polyol formed by polymerizing an olamine with an organic polyisocyanate in the presence of a polyol;
 - (b) a polymer-modified polyol formed by polymerizing one or more ethylenically unsaturated monomers in the presence of a polyol; and,
 - (c) optionally further polyol
- wherein the polyol present in polymer-modified polyol (a) and polymer-modified polyol (b) is prepared from hydroxyl containing starting compounds and is not an amine-based polyol;
- (ii) 0.1 to 6 parts by weight of blowing agent;
 - (iii) ~~0.1~~ 0 to 5 parts by weight of crosslinking agent(s);
 - (iv) 0.01 to 2.5 parts by weight of polyurethane catalyst(s); and optionally
 - (v) further usual auxiliaries.---

Please amend paragraph [0010] at page 4, line 24 - page 5, line 8, as follows:

---The polymerization of the olamine with the organic polyisocyanate may be catalyzed using any of the conventional catalysts for polyurethane chemistry. Such catalysts include tertiary amines such as, for example, triethylenediamine, N-methylmorpholine, diethylethanolamine, and dimethylbenzylamine; tertiary phosphines such as trialkylphosphines, and dialkylbenzylphosphines; strong bases such as alkali and alkaline earth metal hydroxides, alkoxides and phenoxides; salts ~~or~~ of organic acids such as sodium acetate, stannous octoate, stannous oleate, lead octoate and zinc octoate; and organometallic derivatives such as disclosed in U.S. Patent No. 2,846,408, herein incorporated by reference. Further compounds known to be suitable to someone skilled in art, such as stabilizer, may be present during the polymerization. A preferred polymer is the condensation product of triethanolamine and toluene diisocyanate (TDI).---